

FREE-STANDING URINAL ASSEMBLY INSTRUCTIONS

The urinal is made by two parts, the waste holding tank and the top cover, which are to be jointed together, one upon the other.



The urinal is made to be moved by forklift thanks to the forks insertion guides under the waste holding tank.

To fix the waste holding tank and the top cover together, it's enough to set the two metallic rods into the appropriate holes (as shown in the below pictures); the rods can be locked with padlock.

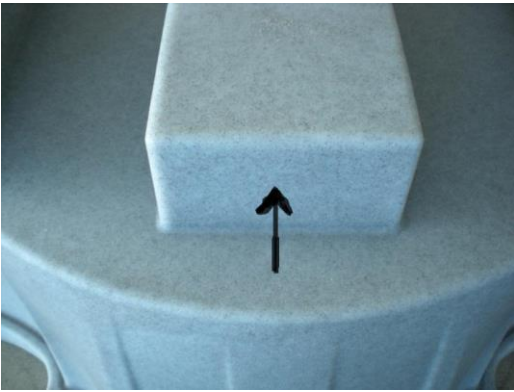


The screw cap allows the content suction without disassembling the urinal.

Optionally for the urinal's emptying, it's possible to use also the provided through cap, that is made of 4 parts: the pipe and the garnish (to be inserted inside the holding tank) and the nut, that is used to plug, and the cap.



It is advised to fix everything together before assembling the urinal by putting the waste holding tank upside-down and screwing, by hole-saw, in the place that it's shown in the below picture.



This is a second solution for emptying the waste holding tank without using a pumping system.

